INSTALLATION AND USER MANUAL

REF 53281 : Counter-top hob 1 burner on gimbals

REF 53282 : Counter-top hob 2 burners on gimbals

REF 53283 : Counter-top hob 2 burners with safety glass cover

REF 53284 : Counter-top hob 3 burners with safety glass cover

REF 53285 : 1 burner hob + sink set

REF 53286 : 2 burner hob + sink set

USER MANUAL

Each burner is individually inspected.
To light the burner, turn the control knob (n°5) anti-clockwise, and keep it pressed. Bring a flame or a lighter device near the burner and wait for a few seconds. After ignition, release the control knob.
To switch off the burner, turn completely the knob (n°5) clockwise.

If the flame disappears it's probably due to a too high gas pressure. On the contrary, when gas pressure is too low, flames have too much yellow tips. In both cases, we recommend to have the hob checked and adjusted by a specialist.

The hob must be installed and used in areas with adequate ventilation. Always keep ventilation holes opened when using the hob. Never use the hob as a room heater.

CLEANING

Clean the hob with a suitable commercial product such as a dishwashing liquid. Burners and knobs must be cleaned with cloth moistened with water : do not use chimical nor a cleaner which contains abrasives.

INSPECTION AND MAINTENANCE OF THE APPLIANCE MUST BE CARRIED OUT BY A LIQUID GAS SPECIALIST. A CERTIFICATION OF THE JOB CARRIED OUT MUST BE ISSUED AFTER ANY REPAIR OR MODIFICATION PERFORMED. NO ALTERATIONS OR ADJUSTMENTS SHOULD BE MADE TO THIS APPLIANCE WITHOUT THE AUTHORISATION OF THE MANUFACTURER OR FROM ONE OF HIS OFFICIAL.

Réf. 53281: Hob 1 burner on gimbals
Réf. 53282 : Hob 2 burners on gimbals

MOUNTING INSTRUCTIONS

1. Install the pan clamps (1) and insert the wing nut(s) n° 4 (cf. fig.1).
2. Fasten the gimbals on the hob with the screws, nuts and washers supplied (cf. fig.1).
3. Fasten the gimbals on the work top with the screws supplied (cf. fig.2).
4. Insert the wing nut in the right gimbal to stop the swing (cf. fig.3).
5. Mount the knob(s) n°5.

The appliance must be connected to the gas supply with a non adjustable pressure regulator which complies with ISO 10239 directive. This regulator reduces the gas pressure between the gas cylinder and the appliance and must be designed for the following standardized pressure :
BUTANE : 28 mbar (11.2 wg)
PROPANE : 37 mbar (14.8 wg)

Figure 1 :

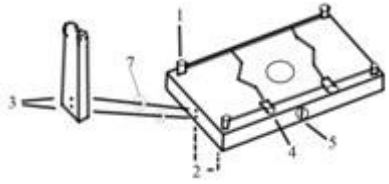
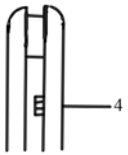


Figure 2 :

Figure 3 :



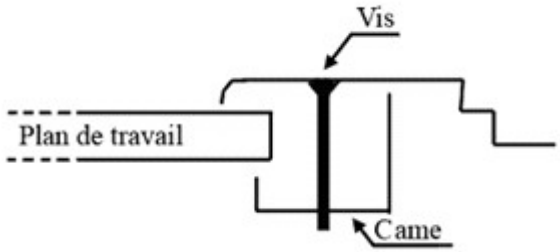
Réf. 53283: 2 burners + glass cover
Réf. 53284 : 3 burners + glass cover

MOUNTING INSTRUCTIONS

1. Fasten the hob on the work top with the 4 screws and 4 cams supplied, as described on figure 1.
2. Stick a shock absorber on the head of each front screw.

The appliance must be connected to the gas supply with a non adjustable pressure regulator which complies with ISO 10239 directive. This regulator reduces the gas pressure between the gas cylinder and the appliance and must be designed for the following standardized pressure :
BUTANE : 28 mbar (11.2 wg)
PROPANE : 37 mbar (14.8 wg)

Figure 1 :



Réf. 53285: 1 burner hob + sink set
Réf. 53286 : 2 burners hob + sink set

MOUNTING INSTRUCTIONS

1. Mount the control knob(s) n°1.

The appliance must be connected to the gas supply with a non adjustable pressure regulator which complies with ISO 10239 directive. This regulator reduces the gas pressure between the gas cylinder and the appliance and must be designed for the following standardized pressure :
BUTANE : 28 mbar (11.2 wg)
PROPANE : 37 mbar (14.8 wg)